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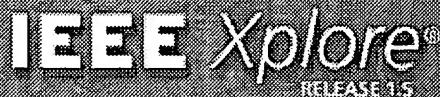
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van Rhijn, A.J.; Lubking, G.W.; Haartsen, J.C.;
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Microwave Symposium Digest, 1991., IEEE MTT-S International , 10-14 June 199
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Volume: 1 , 23-27 June 2002
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5 **Active reduction of low-frequency tire impact noise using digital feedb control**
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8 **A CMOS variable gain amplifier for a wideband wireless receiver**
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1	1	"083439"	US-PGPUB	2004/01/24 07:49
2	11852	amplifier and detect$3 and control$5 and active and (inactive or quiescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/24 07:59
5	49	amplifi r and detect$3 and control$5 and active and (inactive or quiescent)	EPO; JPO; DERWENT; IBM_TDB	2004/01/24 08:11
3	313	amplifier and detect$3 and control$5 and active and (inactive or quiescent) and 330/$.ccls.	USPAT; US-PGPUB	2004/01/24 08:07
-	220	(330/124R or 330/51 or 330/129).ccls. and logic	USPAT	2003/03/26 11:41
-	205184	330/$.ccls. (control$5 adj1 (circuit or mean))	USPAT	2002/10/01 14:06
-	19435	(330/$.ccls. (control$5 adj1 (circuit or mean))) and transmitter	USPAT	2002/10/01 14:07
-	15194	((330/$.ccls. (control$5 adj1 (circuit or mean))) and transmitter) and detect$3	USPAT	2002/10/01 14:07
-	180	(330/124R or 330/51 or 330/129).ccls. and (((330/$.ccls. (control$5 adj1 (circuit or mean))) and transmitter) and detect$3)	USPAT	2002/10/01 14:09
-	478	(330/124R or 330/51 or 330/129).ccls. and detect$3	USPAT	2003/03/26 15:53
-	481	(330/129).CCLS.	USPAT	2003/03/27 11:07
-	1075	(330/124R).CCLS.	USPAT	2003/03/27 11:08
-	142	330/124R.ccls. and detect$3	USPAT	2003/03/27 11:16
-	177	330/51.ccls. and detect$3	USPAT	2003/03/28 09:16
-	54890	(amplifier or amplifying) and control$5 and detect$3	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:40
-	2276	(amplifier or amplifying) and control$5 and detect$3 and transmitter	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:41
-	86	(amplifier or amplifying) and control$5 and detect$3 and transmitter and plurality	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:47
-	1882	SIGNAL and TRANSMITTER and CONTROL$5 and plurality	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:48
-	631	SIGNAL and TRANSMITTER and CONTROL$5 and plurality and detect$3	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:49
-	338	process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and plurality	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 10:27
-	21	process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and plurality and transmitter	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:51
-	50436	process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and logic	USPAT; US-PGPUB	2003/03/28 09:58
-	361	process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and logic	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 09:55
-	12396	(process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and logic) and transmitter	USPAT; US-PGPUB	2004/01/24 07:55
-	9570	((process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and logic) and transmitter) and plurality	USPAT; US-PGPUB	2003/03/28 10:00
-	1255	(((proc ss$3 and detect$3 and contr l$5 and (amplifier or amplifying or amplification) and logic) and transmitt r) and plurality) and 455/$.ccls.	USPAT; US-PGPUB	2003/03/28 10:16
-	1418	(((process$3 and detect$3 and c ntr l$5 and (amplifier r amplifying or amplification) and logic) and transmitter) and plurality) and 375/$.ccls.	USPAT; US-PGPUB	2003/03/28 10:01

-	110	(((process$3 and d tect$3 and contr l$5 and (amplifier or amplifying r amplification) and logic) and transmitter) and plurality) and 330/$.ccls.	USPAT; US-PGPUB	2003/03/28 10:01
-	3	((((process$3 and d tect$3 and control$5 and (amplifier or amplifying or amplification) and logic) and transmitter) and plurality) and 375/$.ccls.) and (plurality adj1 amplifier)	USPAT	2003/03/28 10:17
-	25	((((process$3 and det ct$3 and control$5 and (amplifier or amplifying or amplification) and logic) and transmitter) and plurality) and 455/$.ccls.) and (plurality adj1 amplifier)	USPAT	2003/03/28 10:22
-	80	(((process$3 and detect$3 and control$5 and (amplifier or amplifying or amplification) and logic) and transmitter) and plurality) and (plurality adj1 amplifier)	USPAT	2003/03/28 10:24
-	9734	(amplifier or amplifying or amplification) and detect$3 and control$5 and (logic adj1 level)	USPAT	2003/03/28 10:34
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-	479	((amplifier or amplifying or amplification) and detect$3 and control$5 and (logic adj1 level)) and 455/$.ccls.	USPAT	2003/03/28 10:34
-	130	((amplifier or amplifying or amplification) and detect$3 and control$5 and (logic adj1 level)) and 330/$.ccls.	USPAT	2003/03/28 10:39
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-	114340	(processor or processing) and control$4 and amplifier	USPAT	2003/03/28 11:53
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-	82	(((processor or processing) and control$4 and amplifier) and active and inactive and (@ad<=20000124)) and 330/$.ccls.	USPAT	2003/03/28 11:45
-	341	330/$.ccls. and (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124)	USPAT	2003/03/28 14:23
-	84	(plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124)	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 14:45
-	21397	455/$.ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124)	EPO; JPO; DERWENT; IBM_TDB	2003/03/28 14:47
-	42668	455/$.ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124)	USPAT	2003/03/28 14:49
-	41551	455/$.ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124) and logic	USPAT	2003/03/28 14:50
-	41099	455/$.ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124) and logic and transmitter	USPAT	2003/03/28 14:52
-	41080	455/$.ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124) and logic and transmitter and time and detect$3	USPAT	2003/03/28 14:54
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-	1891	(455/115 or 455/117 or 455/126 or 455/127).ccls. (plurality adj1 (amplifier or amplifying)) and control$5 and (@ad<=20000124) and logic and transmitter and time and detect$3	USPAT	2003/03/28 14:57
-	1886	(455/115 or 455/117 or 455/126 r 455/127).ccls. (plurality adj1 amplifier) and control$5 and (@ad<=20000124) and logic and transmitter and time and detect$3 and fr quency	USPAT	2003/03/28 15:01

-	1150	(455/$.ccls. (plurality adj1 (amplifier or amplifying)) and contr l$5 and (@ad<=20000124) and logic and transmitter and time and (d te t$3 adj input)) and active and inactiv	USPAT	2003/03/28 15:02
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-	12	(active adj state) and (negative adj state) and (amplifier or amplification or amplifying)	USPAT	2003/03/31 08:25
-	1507	(active adj state) and (inactive adj state) and (amplifier or amplification or amplifying)	USPAT	2003/03/31 08:25
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-	1477	((active adj state) and (inactive adj state) and (amplifier or amplification or amplifying)) and control$5	USPAT	2003/03/31 08:34
-	1349	((active adj state) and (inactive adj state) and (amplifier or amplification or amplifying)) and control$5 and (@ad<=20001024)	USPAT	2003/03/31 09:39

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